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Anton Münzebrock, Rüdiger Ostholt, Giuliano Persico,
Erik Appel, Oliver Ullrich, Burkhard Hasenack,
Holger Freitag and Jürgen Heun
For : SUSPENDED CONTROL DEVICE
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In the Specification:

Applicants wish to amend the specification as follows:

Please replace the heading before the first paragraph on page 1 with the following new heading:

Specification**BACKGROUND OF THE INVENTION**

The invention concerns a suspended control device, which is suspended from a unit being controlled via a control line, especially a control switch or a suspended pushbutton switch for controlling a hoisting machine, according to the preamble of Claim 1.

Please insert the following heading on page 1, before paragraph 4, as follows:

SUMMARY OF THE INVENTION

The purpose of the invention is to indicate a suspended control device in which the control line can be changed in its length with little expenditure.

Please insert the following heading on page 3, before paragraph 4, as follows:

BRIEF DESCRIPTION OF THE DRAWINGS

A sample embodiment of the invention shall now be described by means of a drawing. This shows:

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Please amend the paragraphs beginning on page 3, paragraph 5, extending through page 4, paragraph 2, as follows:

Figure 1, is a control line in three-dimensional representation, as well as the supporting device with the electrical lines in an exploded view,

Figure 2, is a side elevation of the control line per Figure 1, partly cut away in a side view,

Figure 3, is a front view elevation of the control line of Figure 1,

Figure 4, is an enlarged representation of the cable storage per Figure 1, in an enlarged representation,

Figure 5, an additional schematically represented is a schematic representation of a suspended control device,

Figure 6, a cross-section is a sectional view taken through the control line of Figure 5,

Figure 7, a configuration is a schematic representation of the suspended control device per Figure 5,

Figure 8, is an illustration of a suspended control device with a common cable with circular cross section,

Figure 9, is an enlarged representation of the supporting element per Figure 8,

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Figure 10, is an illustration of a suspended control device of telescopically extending tubes,

Figure 11, is an enlarged representation of the inner tube per Figure 10 with undercuts for hook elements,

Figure 12, is an illustration of a suspended control device with a winding frame carrier element,

Figure 13, is an enlarged representation of the carrier element per Figure 12,

Figure 14, is an illustration of a suspended control device without tubes, but with a carrier element in the form of a winding frame, and

Figure 15, is an enlarged representation of the carrier element per Figure 14 as a film-hinge cable clamp.

Please insert the following heading on page 4, before paragraph 3, and amend paragraph 3 as follows:

DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENT

Figure 1 shows a control line 1 of a suspended control device 20 (see Figure 5) for the control signals of a unit 21 being controlled (see Figure 5), wherein the suspended control device is fastened at the bottom to the control line 1, as ~~regards~~illustrated in Figure 1. The suspended control device 20 can be a control switch with a row of pushbuttons, used for example to move a hoisting machine up and down.